CONSTRUCTION PERMIT APPLICATION

DUNN COUNTY AGRICULTURAL PERFORMANCE STANDARDS AND MANURE STORAGE AND MANAGEMENT ORDINANCE – CHAPTER 10

Revised 08-18-2021

Landowner Name:	Dunn Co. Construction Permit #:	
Parcel Number(s):		
Requirements Completed (Identify I	location within plan documents or put N/A)	
Existing Facility Summary Current number and kinds of Total Animal Units:	of animals:	
Proposed Manure Storage Facility F	Plan Revision Date:	
Proposed Total Animal Un Calculated quantity of all m Total calculated available st The type and amount of bed	s of animals:	its/day)
The proposed project site, proLocation of all buildings, ros	Scale of not greater than 1 inch = 1,000 feet) Date://	wells:
LWCD and Agency staff ve Soil test pits/boring location	tte:/ducting investigation:	
Soils Analysis DauSoils analysis documentation	nte:/n included with plan	
Feet of Separation:The least vertical separation Feet of Separation:	n of the bottom of the manure storage facility from saturation of the bottom of the manure storage facility from the bedrock	
Benchmarks (recoverable) logomeros. Benchmark description and comparts and comparts and comparts are consistent as a second consistent and comparts are consistent as a second consistent and consistent are consistent as a second consistent are consistent as a s	elevation (feet & hundredths) noted on plan 2 foot contours) the practice(s) to be installed	:/

Soil boring and water well locat	ions
Access routes	
0 1	ge and control of runoff to prevent pollution of surface water and groundwater. I location for manure management during failure or spills
Structural Details	
This includes adequate details to ensure	that the project can be properly constructed and permits secured.
These are to include but not limited to:	
Cross sections and profiles with	elevation and dimensions
Specific design components that	shall comply with NRCS Tech Standard 313 Waste Storage Facility, and
additional NRCS Tech Standards, such	as 634 Waste Transfer.
Location of Maximum Operating	
Concrete thickness, concrete join	nt design and placement
	ign loading, reinforcement schedules, and material specifications
Thickness and placement of ground	-
Description and drawing details	of transferring the animal wastes to and from the facility
Other Documents	
	ing who is responsible for completing project testing and the inspections
	& construction schedule:
Safety Plan: identify hazards to	animals and people in production area, and design standards to minimize hazards.
	for installed practices. Include agreement and landowner signature
Signed by:	Date://
- · ·	ntify the names and phone numbers of individuals to be notified in the event of
leaks, spills or other system failures tha	
	d designs must be certified and approved by a licensed Engineer Business name:
Engineer's name.	Business name.
Nutrient Management Plan: Developme	ent Date:/ Revision Date:/
	dard, includes landowner and qualified plan writer signatures.
	ing agreements, or written proof of land availability.
Planner Name & C	Reviewed by: Company Dunn County Land & Water Conservation Division
	and Stormwater Runoff Control Permit has been
Applied for//_	Received//
Dunn County Zoning	
Dunn County Shoreland Zoning	Ordinance applicable (yes/no)
Livestock Siting Ordinance appl	icable (yes/no)
Dunn County Floodplain Ordina	
Reviewed by:	Date: / /
Dunn County Zoni	ng Representative
	Date: / /
Landowner Name	Landowner Signature Date:/
Construction Permit Issued	Date://
Construction I clinic issued	Dunn County Land and Water Conservation Division

Appendix A: Manure Storage Construction Permit

Please complete and return with project drawings and details to Robert Kaner, Dunn County ENS-Land and Water Conservation Division, 3001 US HWY 12 E, Room 240A, Menomonie, WI 54751